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1   Process migration   **92%**
   ACM Computing Surveys (CSUR) September 2000
   Volume 32 Issue 3
     Process migration is the act of transferring a process between two
     machines. It enables dynamic load distribution, fault resilience, eased
     system administration, and data access locality. Despite these goals
     and ongoing research efforts, migration has not achieved widespread
     use. With the increasing deployment of distributed systems in
     general, and distributed operating systems in particular, process
     migration is again receiving more attention in both research and
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2   Compiler transformations for high-performance computing   **91%**
   David F. Bacon , Susan L. Graham , Oliver J. Sharp
   ACM Computing Surveys (CSUR) December 1994
   Volume 26 Issue 4
     In the last three decades a large number of compiler transformations
     for optimizing programs have been implemented. Most optimizations
     for uniprocessors reduce the number of instructions executed by the
     program using transformations based on the analysis of scalar
     quantities and data-flow techniques. In contrast, optimizations for